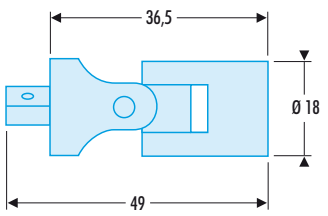
## 3/8" universal joint

### J.240A

▷ Performance : to ISO 3316, DIN 3123, NF ISO 3316.
• Spring-stiffened joints.
⚖ : 60 g.



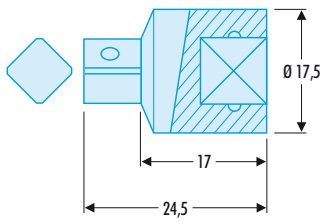



## 3/8" to 1/4" coupler

### J.230

▷ Performance : to ISO 3316, DIN 3123, NF ISO 3316.
• For adapting 1/4" drive sockets.
• Max. torque 62 N.m.
⚖ : 25 g.

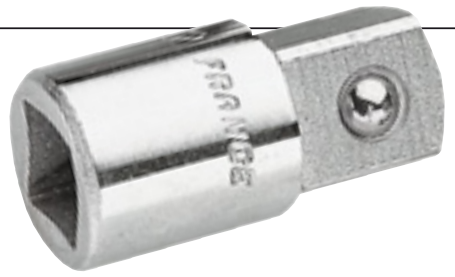


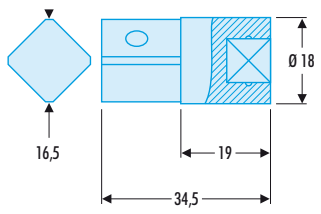



## 3/8" to 1/2" coupler

### J.232

▷ Performance : to ISO 3316, DIN 3123, NF ISO 3316.
• For adapting 1/2" drive sockets.
⚖ : 45 g.

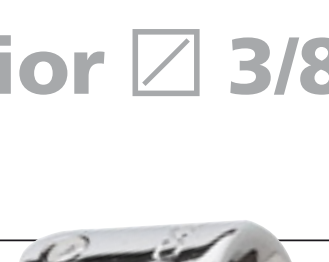





## Set of 3 couplers

### D.169

• Allows use of square drives smaller than socket drive sizes :
- 1/4" square drive + D.169RJ ▷ 3/8" socket.
- 3/8" square drive + D.169JS ▷ 1/2" socket.
- 1/2" square drive + D.169SK ▷ 3/4" socket.
• Compactness means that fewer tools are needed for in situ maintenance operations.
• Magnetic retainer and locking system (JS and SK).
• Knurl allows hand tightening where access is difficult.
⚖ : 96 g.





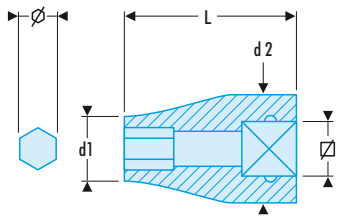


## 3/8" drive spring-clip bit holders

• Spring clip bit holding system.
• For frequent bit changes.

| | ∅ " | ◪ | d1 mm | d2 mm | L mm | ⚖ g |
|---|---|---|---|---|---|---|
| J.235 | 1/4 | 3/8 | 11,3 | 18,0 | 30 | 26 |
| J.236 | 5/16 | 3/8 | 14 | 18,0 | 30 | 30 |






## 3/8" drive lock-ring bit holder

### EF.J

| | ∅ " | ◪ | Length mm | ⚖ g |
|---|---|---|---|---|
| EF.J | 1/4 | 3/8 | 43 | 48 |

